



**MUNICIPAL UTILITIES DEPARTMENT
REGIONAL WASTEWATER CONTROL FACILITY**

2500 NAVY DRIVE
STOCKTON, CALIFORNIA 95206
(209) 944-8750
944-8760

**Groundwater Discharge Attachment
Part B - Groundwater Description**

PURPOSE — The Groundwater Description will be used to evaluate all aspects of the groundwater proposed to be discharged to the sanitary system.

Further instructions on reverse side.

B1. Business Activity — Describe the present and past business activity occurring on the premise; as well as present and past wastewater generating operations.

a). **Present Activity:** _____
Product: _____
Wastewater Generating Operations (s): _____

b). **Past Activity:** _____
Product: _____
Wastewater Generating Operations(s): _____

B2. Description — Describe the known or suspected pollutant source(s) and history of the groundwater contaminants. (Attach sheets as necessary).

B3. Substances Proposed to be Discharged — Give common and technical names of any materials or chemicals proposed to be discharged to the sewer. Briefly describe the physical and chemical properties of each substance and product. Give proposed concentrations. (Attach sheets as necessary).

NAME	DESCRIPTION	CONCENTRATIONS

B4. Proposed Quantities — give the average estimated gallons/day as well as peak hourly and peak daily flows in gallons of the groundwater proposed to be discharged to the sewer. _____

B5. Proposed Discharge Period — Give the following information:

a). Discharge will occur daily from _____ to _____

b). Circle the days of the week that the discharge will occur:

S M T W T F S

c). Seasonal — Circle the month(s) of the year the discharge will occur:

J F M A M J J A S O N D

d). Years — Indicate the total proposed discharge period: _____